SEQUENCE LISTING

```
<110> Gene Cloning, Inc.
      Zhifang Zhu
      Yuliang Cui
      Qingqing Ding
      Li Li
      Zhi Wang
<120> Oligonucleotides for Treating
  Proliferative Disorders
<130> 13552US
<140> to be assigned
<141> 2003-07-03
<150> 60/400,137
<151> 2002-08-01
<160> 8
<170> FastSEQ for Windows Version 4.0
<210> 1
<211> 4
<212> DNA
<213> Artificial Sequence
<220>
<221> CAAT_signal
<222> (0)...(0)
<223> found in any organism
<223> found in any organism
<400> 1
caat
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<210> 2
<211> 6
<212> DNA
<213> Artificial Sequence
<220>
<221> GC_signal
<222> (0)...(0)
<223> found in any organism
<223> found in any organism
<400> 2
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<210> 3
<211> 5
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<212> DNA
<213> Artificial Sequence
<220>
<221> GC_signal
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<223> found in any organism
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<400> 3
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<210> 4
<211> 4
<212> DNA
<213> Artificial Sequence
<220>
<221> TATA_signal
<222> (0)...(0)
<223> found in any organism
<223> found in any organism
<400> 4
tata
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<210> 5
<211> 7
<212> DNA
<213> Artificial Sequence
<220>
<221> TATA signal
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<223> found in any organism
<223> found in any organism
<400> 5
tataaaa
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<210> 6
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<212> DNA
<213> Artificial Sequence
<220>
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<223> found in any organism
<223> found in any organism
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tataa
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<212> DNA
<213> Artificial Sequence
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<221> misc_signal
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<223> found in any organism
<223> found in any organism
<400> 7
tattaagggg cctggcccct taata
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<210> 8
<211> 6
<212> DNA
<213> Artificial Sequence
<220>
<221> TATA_signal
<222> (0)...(0)
<223> found in any organism
<223> found in any organism
<400> 8
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tattaa

6